I-FW

Attorney Docket No.: PHO 99002CIP

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:) Art Unit: *2655*
Bennett   )
) Examiner: *Doris Ha To*
Serial No.: *10/603,998*   )
)
Filed: June 25, 2003 as a continuation-in-)
part of application number 09/439,145,)
filed November 11, 1999, now U.S. patent)
6,633,846   )

For: *Speech based learning/training*
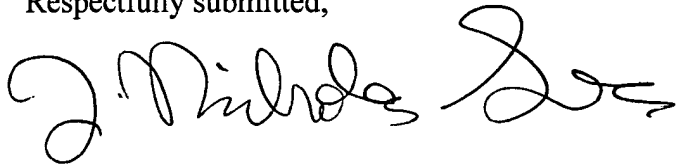*system using semantic decoding*

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

1.   Pursuant to 37 C.F.R. 1.97 and 1.98, and in compliance with 37 C.F.R. 1.56, the

Office's attention is directed to the patents, publications and other information listed on the

attached PTO-1449. Regarding the document(s), publication(s) or other information listed on the

attached PTO-1449, Applicant believes the same may qualify as "prior" art to this application and

should be treated accordingly, although Applicant(s) reserve(s) the right to contest the prior art

status of any document, publication or information cited herein.

2.   Pursuant to 37 C.F.R. 1.97(b) this Statement is being filed before the mailing date of a

first Office action on the merits.

Respectfully submitted,

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I hereby certify that the foregoing is being deposited with the U.S. Postal Service, postage prepaid, to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450 Alexandria, VA 22313-1450, this 18th day of May 2005.
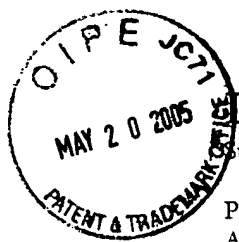
Information Disclosure Statement By Applicant

Substitute for form 1449/PTO

Examiner Initials	Other Publications
	European Patent Office search report for EP Application Number 00977144, dated March 30, 2005, 5 pages.
	BURSTEIN, A. et al. "Using Speech Recognition In A Personal Communications System," *Proceedings of the International Conference on Communications*, Chicago, Illinois, June 14-18, 1992, pages 1717-1721.
	DIGALAKIS, V. et al., "Quantization Of Cepstral Parameters For Speech Recognition Over The World Wide Web," *IEEE Journal on Selected Areas of Communications*, 1999, pages 82-90.
	KUHN, T. et al., "Hybrid In-Car Speech Recognition For Mobile Multimedia Applications," *Vehicular Technology Conference*, Houston, Texas, May 1999, pages 2009-2013.

Examiner
Signature:

Date
Considered: